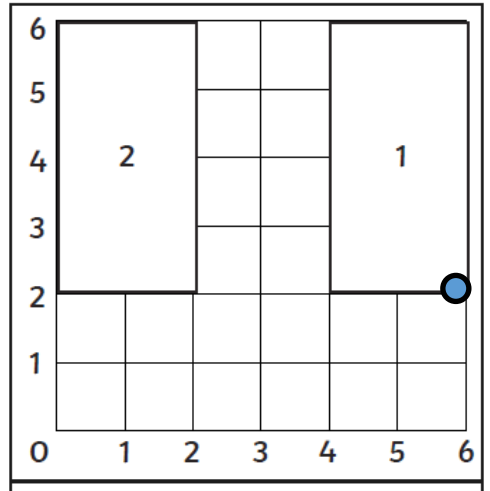
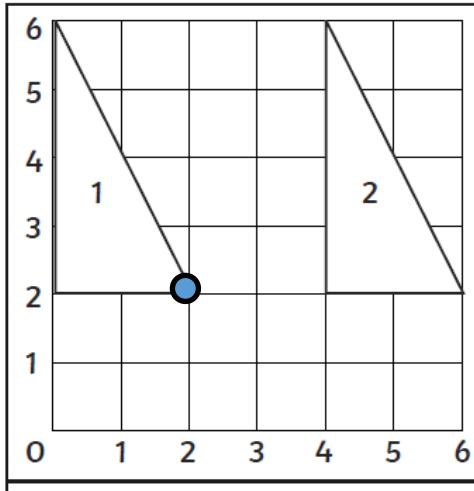
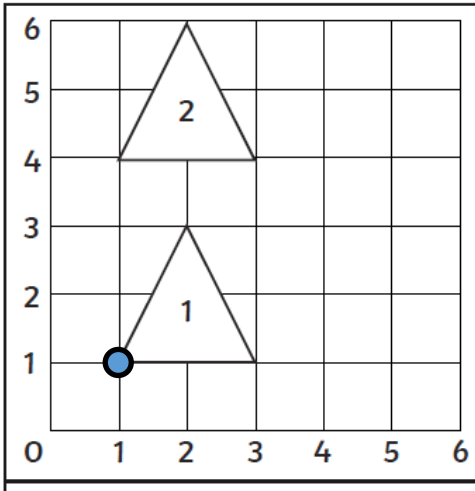


LO To describe movements between shapes as translations

Describe the positions and translations of the 2D shapes:



Starting coordinates:
 (,) (,) (,)

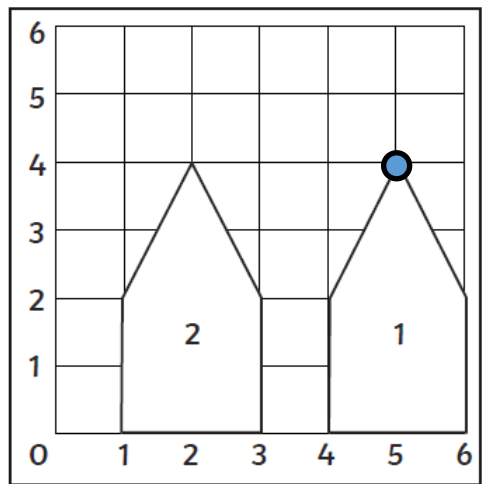
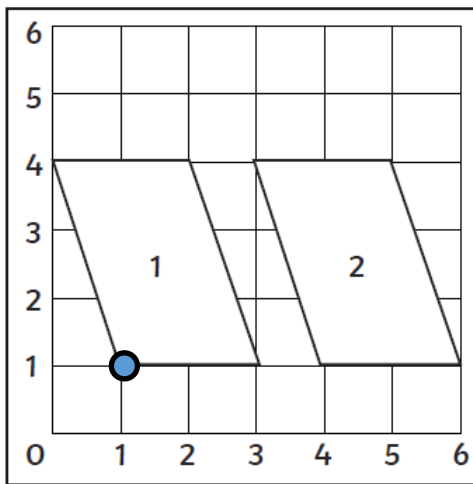
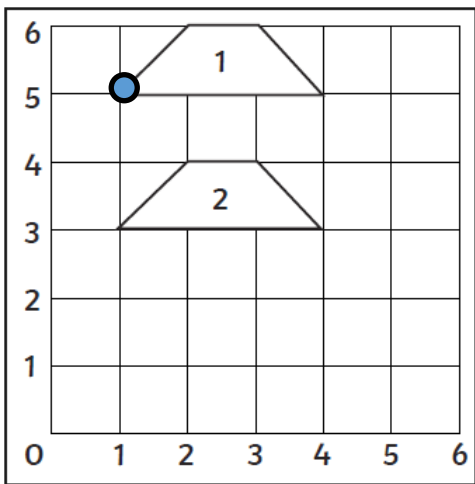
Translations:
 Use how many squares up, down, left, right

Starting coordinates:

Translations:
 Use how many squares up, down, left, right

Starting coordinates:

Translations:
 Use how many squares up, down, left, right



Starting coordinates:

Translations:
 Use how many squares up, down, left, right

Starting coordinates:

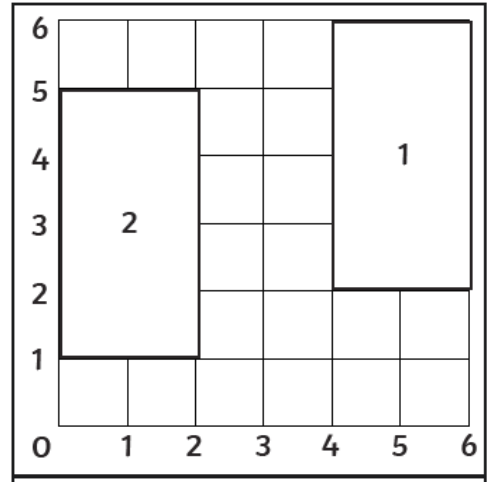
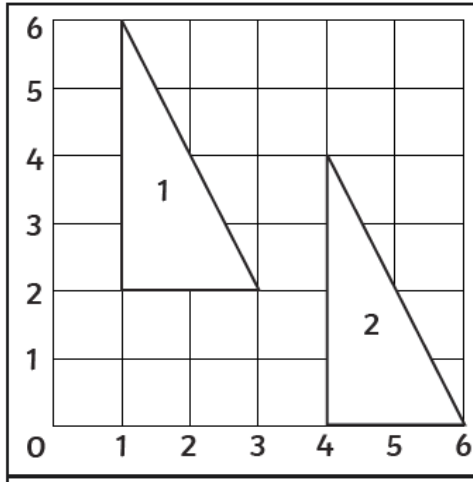
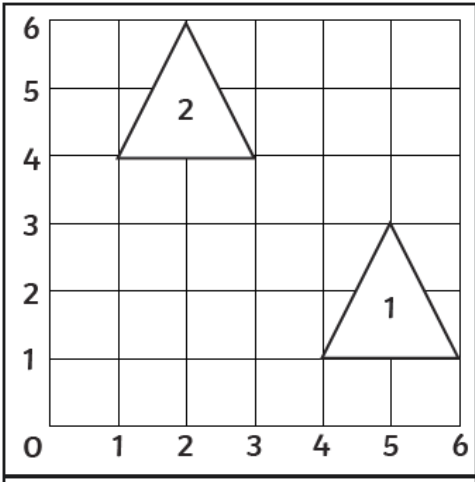
Translations:
 Use how many squares up, down, left, right

Starting coordinates:

Translations:
 Use how many squares up, down, left, right

LO To describe movements between shapes as translations

Describe the positions and translations of the 2D shapes:



Starting coordinates:
 (,) (,) (,)

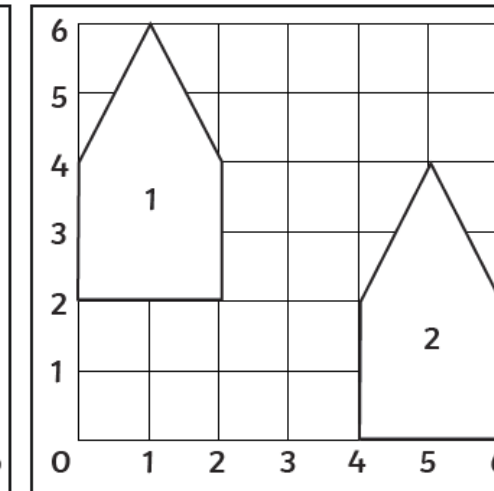
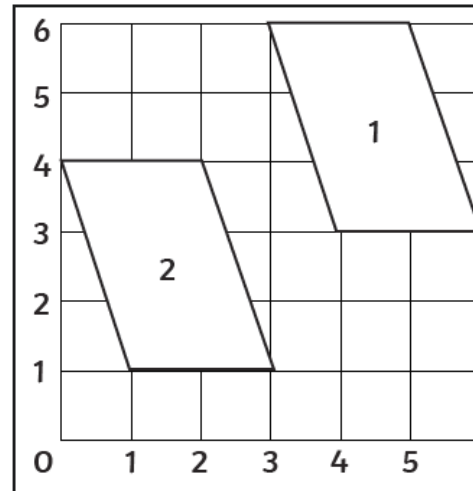
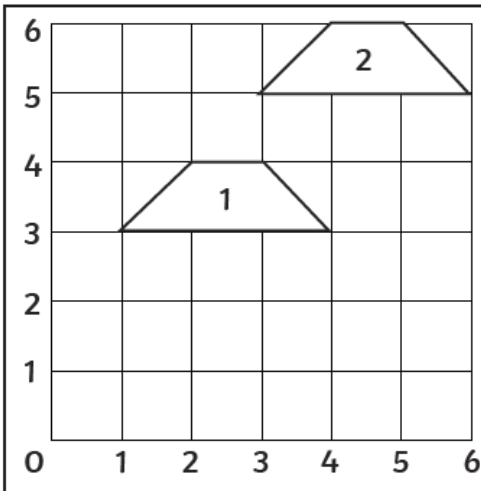
Translations:
 Use how many squares up, down, left, right

Starting coordinates:

Translations:
 Use how many squares up, down, left, right

Starting coordinates:

Translations:
 Use how many squares up, down, left, right



Starting coordinates:

Translations:
 Use how many squares up, down, left, right

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 Use how many squares up, down, left, right

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 Use how many squares up, down, left, right
